

1-25. (Cancelled)

26. (Currently Amended) A Braille display assembly, comprising:

a frame including a top wall, a bottom wall, and an angle wall, wherein the angle wall includes a plurality of sets of tactile pinholes;

a plurality of individual Braille cells supported by the frame, and

a cell cap including a plurality of sets of tactile pinholes, the cell cap being secured to the frame, whereby the pinholes of the frame and the pinholes of the cell cap are in alignment and are adapted to receive a plurality of tactile pins;

whereby the cell cap encases ~~which encases~~ the plurality of individual Braille cells providing a common tactile surface for the plurality of Braille cells.

27. Canceled.

28. (Currently Amended) The Braille display of claim 27 26 wherein the cell cap is adapted to provide a positive stop for the tactile pins.

29. (Previously Presented) The Braille display assembly of claim 26, wherein the cell cap further comprises a plurality of button access holes, each button access hole being adapted to receive one of a plurality of control buttons.

30. (currently amended) A Braille display, comprising:

a cell cap providing a common tactile surface for a plurality of Braille cells;

the cell cap being releasably engaged to the Braille display such that the cell cap encases the plurality of Braille display cells;

a plurality of sets of tactile pinholes formed in the cell cap, each tactile pinhole being adapted to slideably receive a tactile pin;

a frame comprising a top wall, a bottom wall, and an angle wall wherein the angle wall has a first part disposed in abutting relation to a leading edge of the top wall, the angle wall further comprising a plurality of sets of tactile pinholes formed in the first part of the angle wall; and

wherein each of the plurality of tactile pinholes formed in the cell cap are positioned to be aligned with each of the plurality of ~~sets of~~ tactile pinholes formed in the first part of the angle wall, ~~the combination of the plurality of tactile pinholes formed in the cell cap and the plurality of tactile holes formed in the first part of the angle wall adapted to slideably receive a tactile pin.~~;

a plurality of individual tactile pins being slideably received within the pinholes of the angled wall and the cell cap.

31. (Previously Presented) The Braille display of claim 30, wherein a plurality of control buttons are releasably engaged to the underside of the cell cap.

32. (Previously Presented) The Braille display of claim 31, wherein the bottom wall of the frame is fabricated of an insulative material.